A USER DEFINABLE INTERFACE SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT

ABSTRACT OF THE DISCLOSURE

In a cursor-based computing environment having a display, a user definable interface (UDI) is displayed upon activation by a user, wherein the UDI has a plurality of buttons and is displayed in a relative position about a cursor position to reduce cursor commute. The present invention permits the user to select a visual appearance and shape of the UDI, and the number of buttons. The present invention also permits the user to assign a command to each of the plurality of buttons by dragging and dropping from one or more applications of the apparatus.

A291-41.wpd